

**Abstract of the Disclosure**

Disclosed is a crystalline silicoaluminophosphate molecular sieve  
comprising a porous framework structure and at least one single ring aromatic  
5 compound within the porous framework structure. The silicoaluminophosphate  
molecular sieve is used to convert oxygenate feedstock to olefin product. The  
olefin product is high in ethylene and propylene content, with a high selectivity to  
ethylene. The silicoaluminophosphate molecular sieve can be included with a  
binder and other materials in finished catalyst form.

09615545, 071300